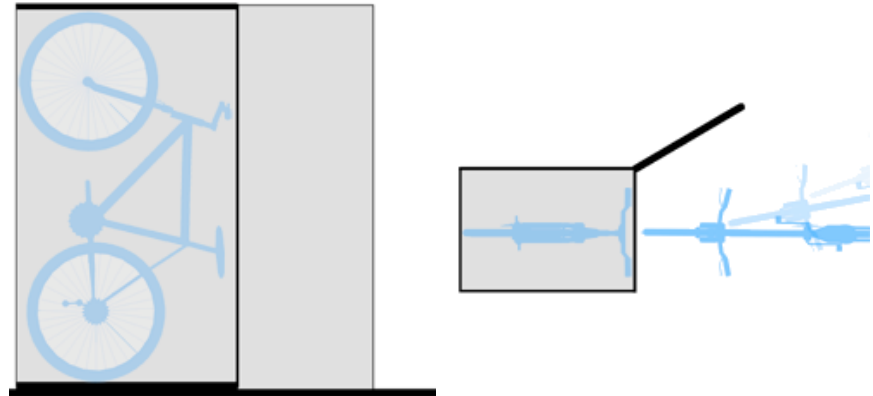


## Lockers



Lockers provide security and dry storage for the bike and its accessories. Locker aesthetics are not appropriate for all locations and can obscure lines of sight. Galvanised & powder steel, moulded plastic or advanced composite material.

### Typical Context of Use:

Open Access. Public spaces as schools colleges, councils and supermarkets, transport interchanges.  
Installation: fixing bolts into ground.

### Typical Length of Stay:

Short-medium-long.

### Number of Bikes per Unit:

1 (can go to 2).

### Approximate Cost per Bike:

£480- £1250+ (basic cycle locker system to high tech security system).

### Locking Opportunities/ Lock Compatibility:

Good: two wheels and frame / All types.

### Ease of Use/Time to Lock:

Quite easy to use, 2-3 minutes.

### Strengths:

- Safe and secure
- Durable/ lifetime 5-30 years depending on finish and context of

## bikeoff 2



- use
- Dry place for bicycle and its accessories

### Weaknesses:

- Locker aesthetics
- Take space
- Relatively expensive (can go up to £1250)

### Useful References:

<http://www.cycle-works.com/>

<http://www.cyclesafe.com/CycleLockers.tab.aspx>

<http://www.broxap.com/categories.asp?CID=26>